

LITHIUM BATTERY

ABSTRACT OF THE DISCLOSURE

A lithium battery includes a housing, an electrode set, and a base plate. On the housing, an electrode terminal composed of a negative terminal and a sealing ring is formed, in which a downwardly extended lead wire is attached to a depression piece inside the negative terminal. The base plate is connected with the bottom end of the housing to seal up inside space. The electrode set is arranged in the housing with its positive and negative ends attached to the bottom of the housing, in which the positive end is soldered onto the base plate while the negative end is connected with the lead wire.